102

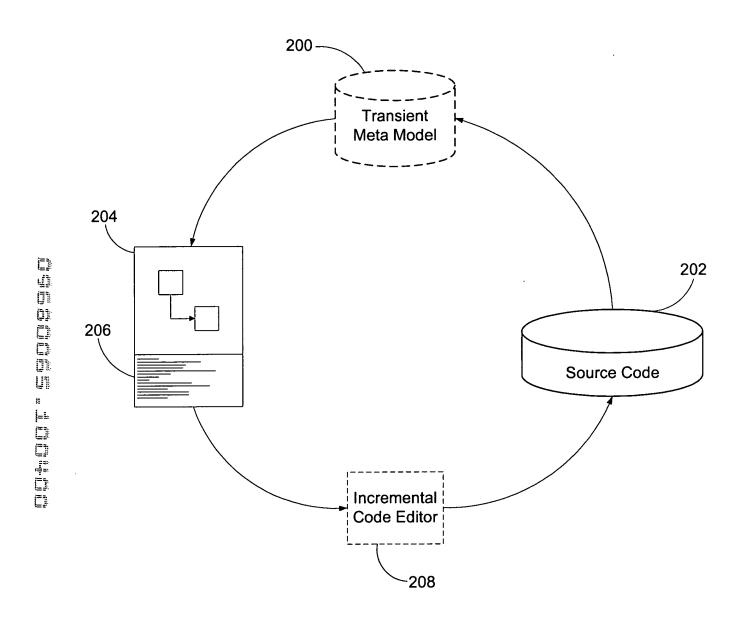
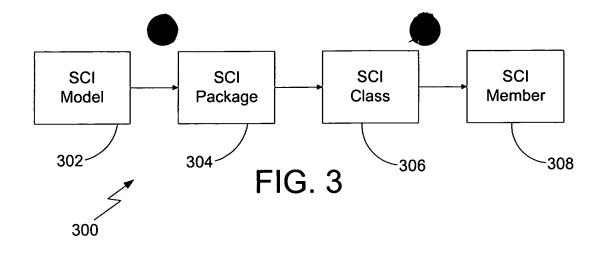


FIG. 2



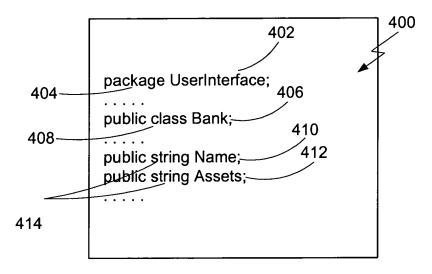
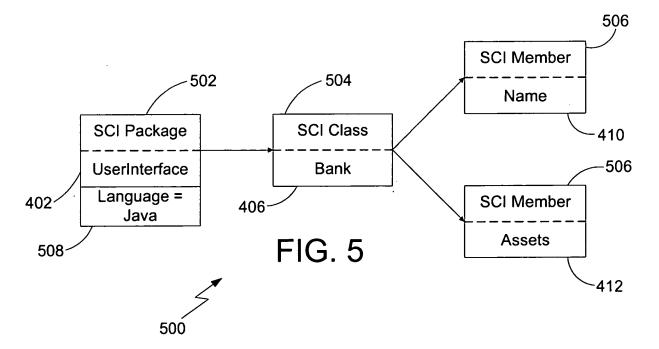


FIG. 4



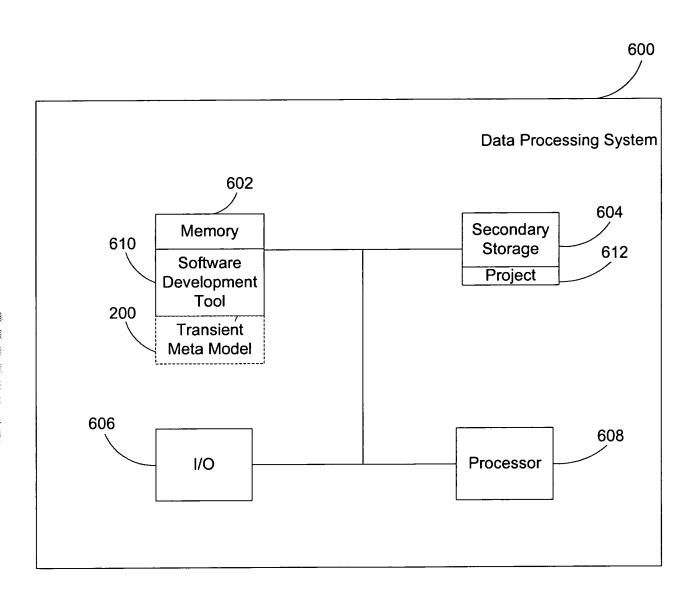


FIG. 6

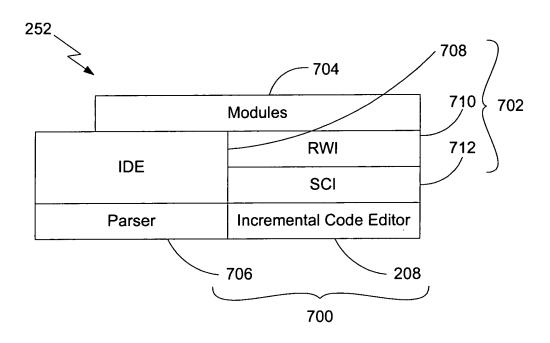


FIG. 7

Title	Abbreviation	Chosen		Samuel III
Coding Style		<u>/</u>		Severity: High ▼
Access Of Static Members Through Objects	AOSMTO			800
Assignment To Formal Parameters	ATFP			802
Complex Assignment	CA	V		002
Don't Use the Negation Operator Frequently	DUNOF	V		
Operator '?:' May Not Be Used	OMNBU	V		
Provide Incremental In For-Statement or use w	PIIFS	V		
Replacement For Demand Imports	RFDI	V		
Use Abbreviated Assignment Operator	UAAO	V		
Use 'this' Explicitly To Access Class Members	UTETACM	V		
Critical Errors		V		·
Avoid Hiding Inherited Attributes	AHIA	V		
Avoid Hiding Inherited Static Methods	AHISM			
Command Query Separation	cas	V		
Hiding Of Names	HON	V		
Inaccessible Constructor Or Method Matches	ICOMM			
Multiple Visible Declarations With Same Name	MVDWSN	<u> </u>	1	
Overriding a Non-Abstract Method With an Ab	ONAMWAM			
Overriding a Private Method	OPM	<u> </u>		
Select all Unselect all Set defaults	Save set As	Load set		
AOSMTO - Access Of Static Members T	hrough Object	\$		804
Static members should be referenced throu	gh class names	rather than	thro	ough objects.
Star	t Cancel	Help		

FIG. 8A

			806			
QA Audit			/		ya. wa	
	Title		Abbreviation	Chosen	$\Box$	
Complex Assignment		CA	V.		Severity: Normal ▼	
Don't Use the Negation Operator Frequently		DUNOF	V			
			V			
			<u> </u>			
Replacement For Demand Imports			RFDI			
Use Abbrev	Use Abbreviated Assignment Operator		LIAAO		국	
Select all	Unselect all	Set <u>d</u> efaults	Save set As	Load set		
					808	
						bles within the same e program readability.
Wrong						
_	•	:	810			
// compour i *= j++; k = j = 10 l = j += 1	); .5; 1 assignment 20;	:	810			

FIG. 8B

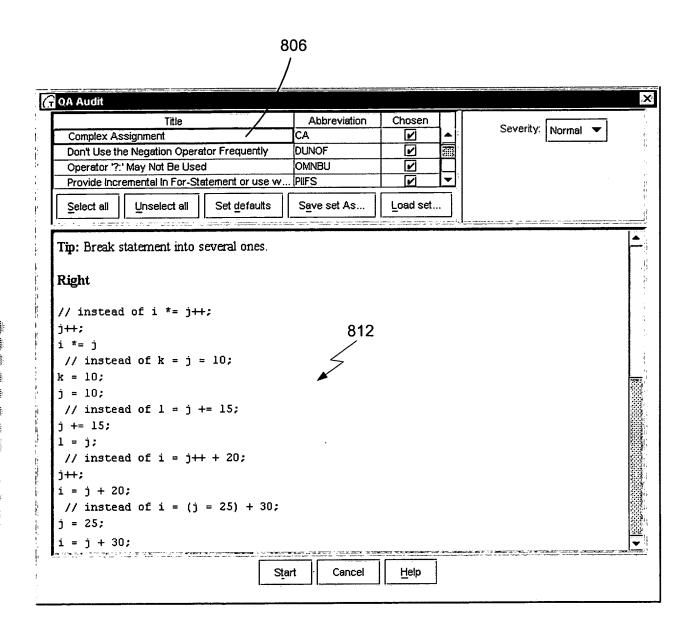
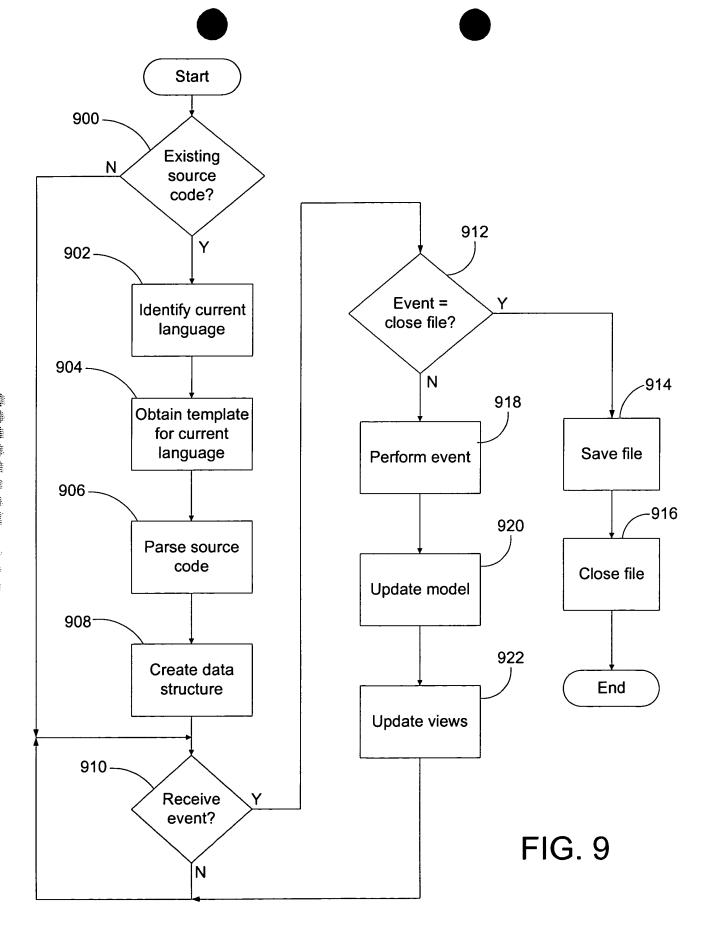
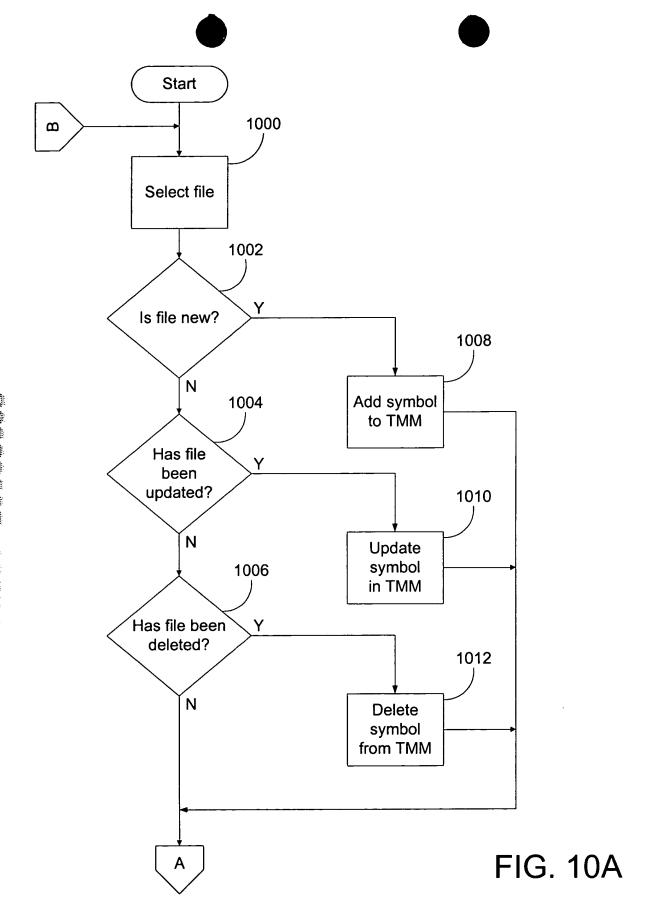
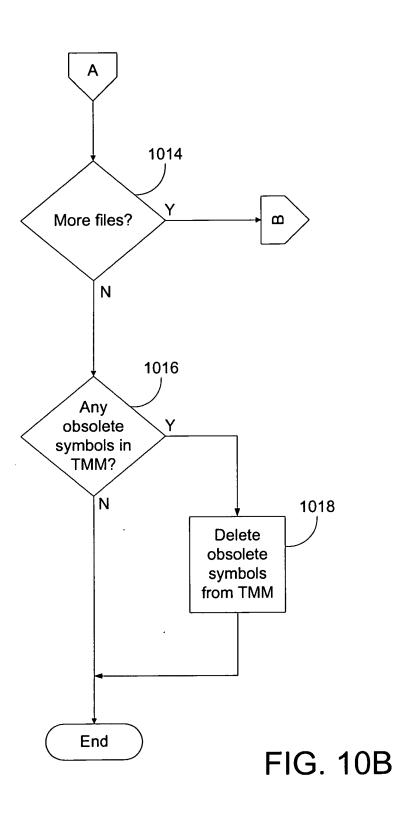
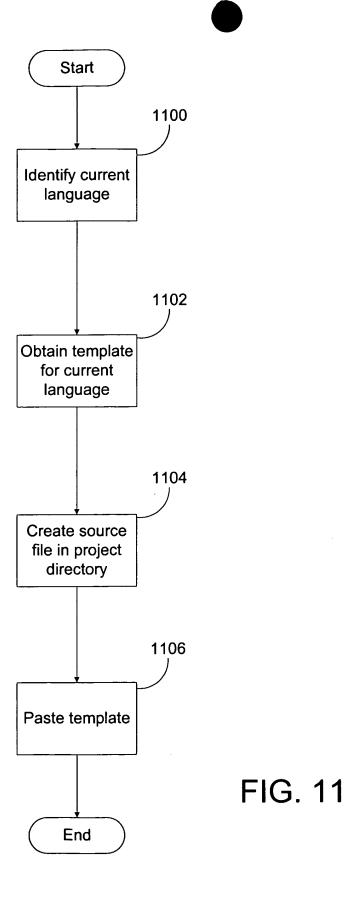


FIG. 8C









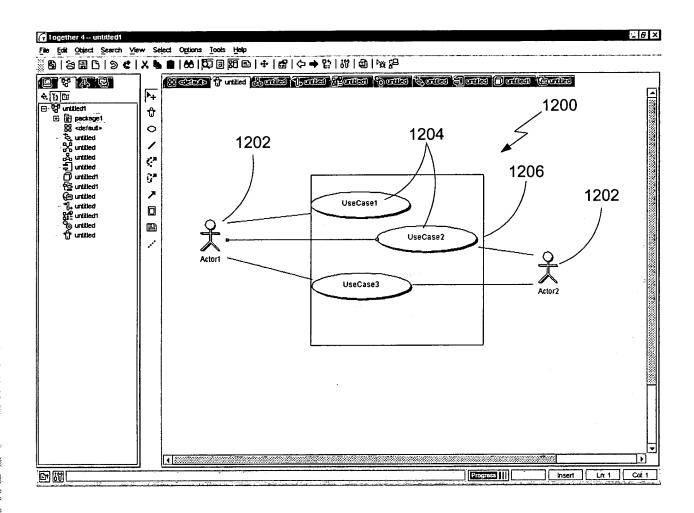


FIG. 12

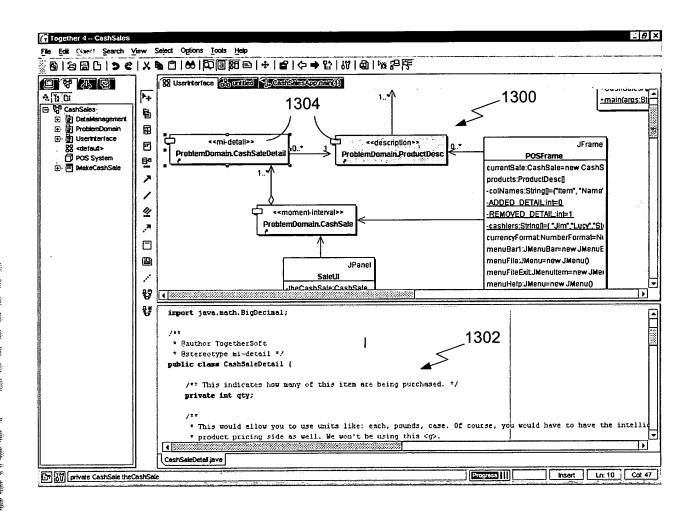


FIG. 13

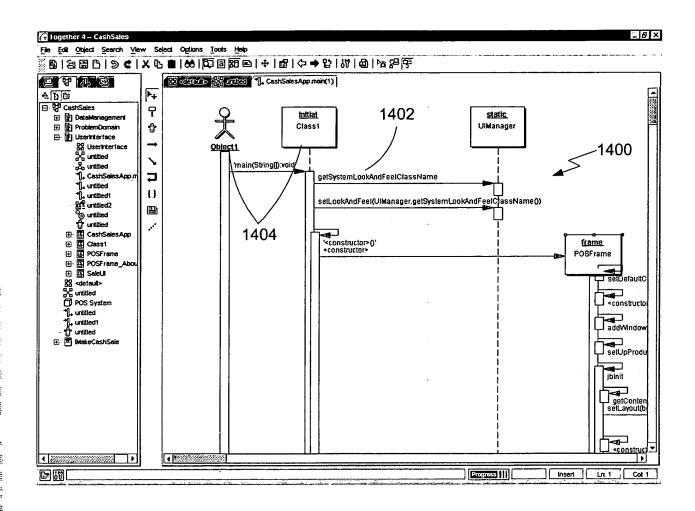


FIG. 14

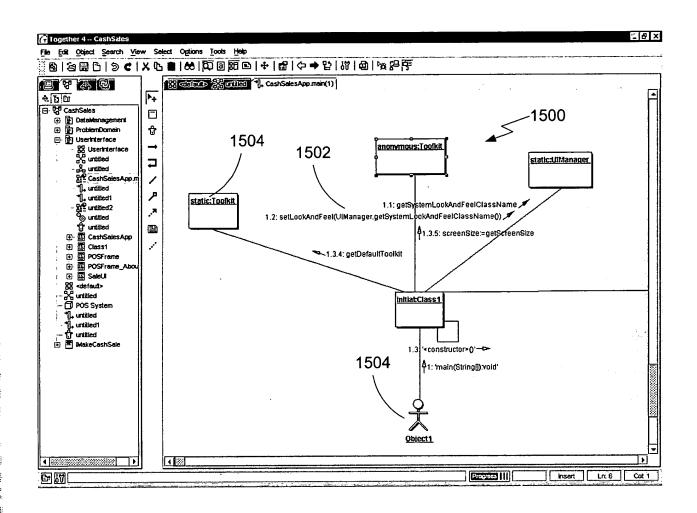


FIG. 15

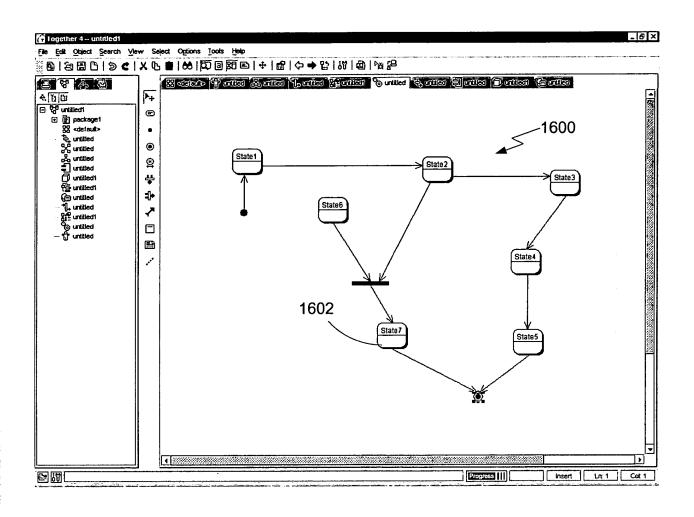


FIG. 16

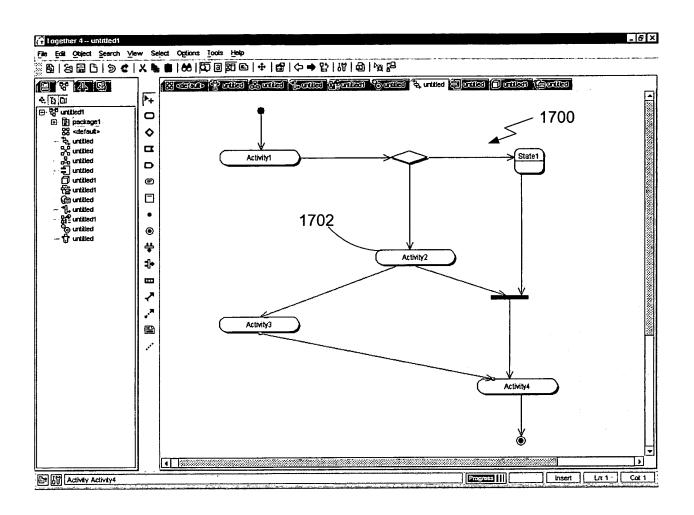


FIG. 17

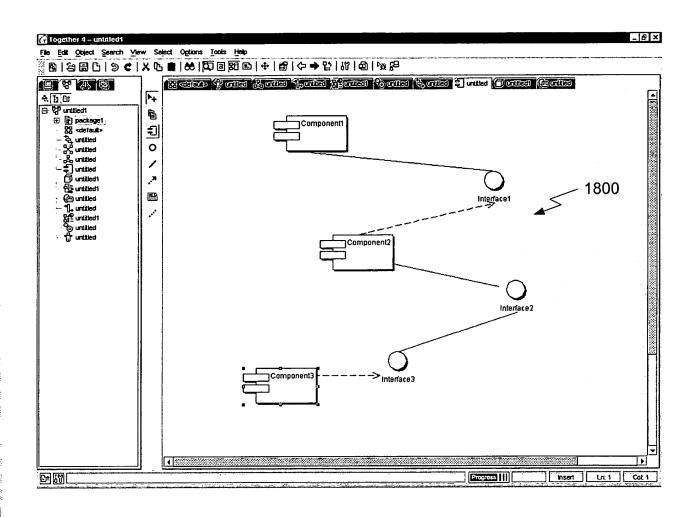


FIG. 18

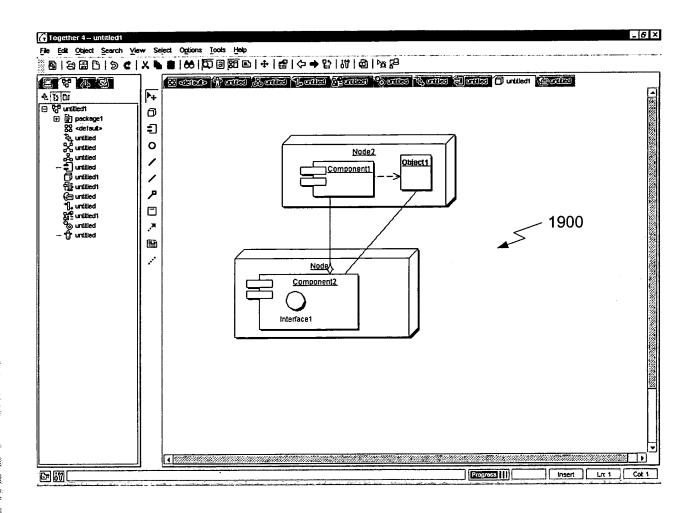


FIG. 19

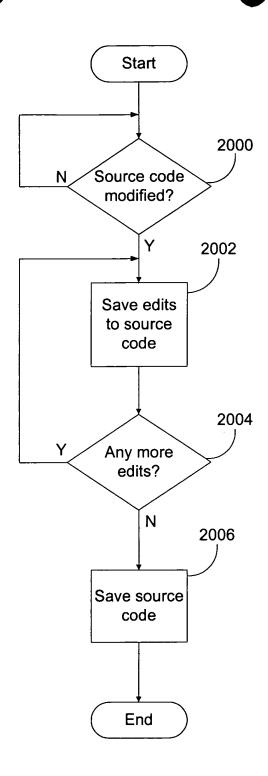


FIG. 20

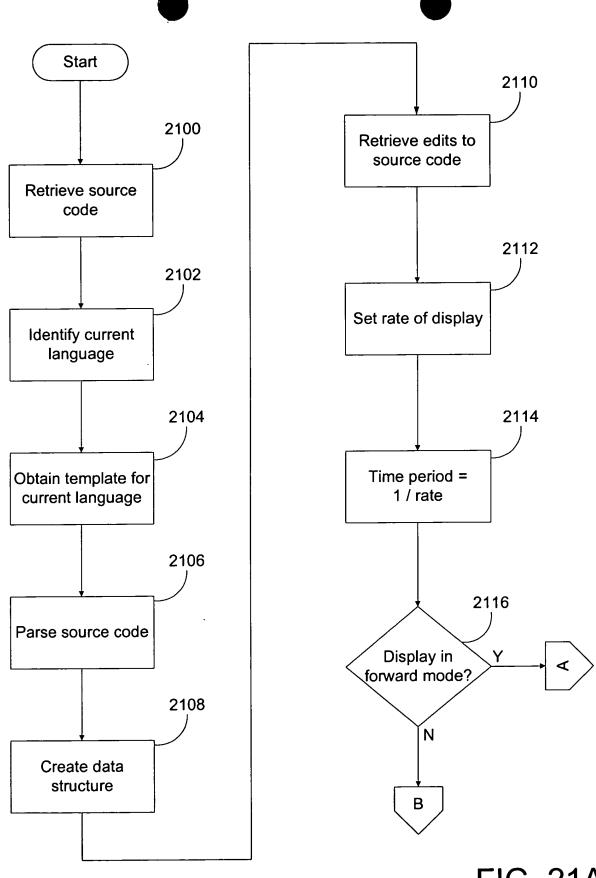


FIG. 21A

